

IN THE CLAIMS

Please amend the claims as follows:

1. (original) A display device comprising a light guide (12), a back plate (14), a flexible element (15) arranged in between said light guide (12) and said back plate (14), and addressable electrodes (23) for inducing electrostatic forces on said element (15) and for bringing selected portions of said element (15) into contact with said light guide (12), in order to extract light from said light guide (12), characterized in that said addressable electrodes (23) are arranged only on one of said light guide (12) and said back plate (14), and that a biasing force acts on said flexible element (15) in a direction away from said addressable electrodes (23).
2. (original) A display device according to claim 1, wherein said addressable electrodes (23) are addressed using active matrix addressing.
3. (original) A display device according to claim 2, wherein thin film transistors (TFT) (35) are used to address the electrodes (23).

4. (currently amended) A display device according to ~~one of~~
~~claims 1-3~~claim 1, wherein said element (15) is electrostatically
biased away from the addressing electrodes (23).

5. (currently amended) A display device according to ~~one of~~
~~claims 1-3~~claim 1, wherein said element (15) is mechanically
biased away from the addressing electrodes (23).

6. (original) A display device according to claim 5, further
comprising an elastic layer (31) between the flexible element (15)
and the addressable electrodes (23).

7. (currently amended) A display device according to ~~claim 1-~~
~~6~~claim 1, wherein said addressable electrodes (23) are arranged on
the back plate (14).

8. (currently amended) A display device according to ~~claim 1-~~
~~6~~claim 1, wherein said addressable electrodes (23) are arranged on
the light guide (12).

9. (currently amended) A display according to claim 8 ~~when~~
~~depending on claim 2~~, wherein a reflective layer (32) is arranged
underneath the TFT (35).